## INFORMATION SHEET

## DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE:			Philadelphia									
FILE NUMBER: CEN.			ENAP-C	3								
REGULATORY PROJECT MANAGER: John G. B				rundage				Date:	Sep	tember 1	5, 2004	
PROJECT REVIEW/DETERMINATION COMPLETED:						N (Y/N Y (Y/N		Febr	uary 25,	2004		
PROJECT LOCATION INFOR	MATION:											
State:				Delaware				re				
County:				Sussex								
Center coordinates of site by latitude & longitudin				nal coordinates: 38-42-43 a				3 and 75-13-	and 75-13-6			
Approximate size of site/property (including uplan				nds & in acres): 211.8								
Name of waterway or watershed:				Bundicks E				s Branch	Branch			
SITE CONDITIONS:												
Type of aquatic resource <sup>1</sup>	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-2	.5 ac	25-50 ac	> 50 ac	Li fee	near	Unknown	
Lake									10.			
River												
Stream												
Dry Wash												
Mudflat												
Sandflat												
Wetlands					X							
Slough												
Prairie pothole												
Wet meadow												
Playa lake												
Vernal pool												
Natural pond												
Other water (identify type)												
<sup>1</sup> Check appropriate boxes that best d aquatic resource area.	escribe type	e of isolate	d, non-na	vigable, int	ra-state wa	ter pr	resent and bes	st estimate for	size of	non-juriso	dictional	
Migratory Bird Rule Factors <sup>1</sup> :				If Known			If Unknown					
							Use Best Professional Judgment					
			Yes	No		Predicted to Occur		Not Expected to Occur		Not Able To Make Determination		
Is or would be used as habitat for birds protected by Migratory Bird Treaties?										X		
Is or would be used as habitat by other migratory birds that cross state lines?										X		
Is or would be used as habitat for endangered species?								X				
Is used to irrigate crops sold in interstate commerce?				X								
<sup>1</sup> Check appropriate boxes that best describe potential for applicability of the Migratory Bird Rule to apply to onsite, non-jurisdictional, isolated, non-navigable, intra-state aquatic resource area.								ated, non-				
TYPE OF DETERMINATION: Preliminary Or Approved _X .												

ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 – site conditions; paragraphs 2-3 – rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 – site information on waters of the U.S. occurring onsite):

## INFORMATION SHEET – CONTINUED

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM THE U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE:	Philadelphia					
FILE NUMBER:	CENAP-OP-R-200301512-23					

ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 – site conditions; paragraph 2-3 – rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 – site information on waters of the U.S. occurring onsite):

- 1. The site is 211.8 acres in size, primarily agricultural lands with forest lands near the north and south boundaries.
- 2. The isolated, non-jurisdictional wetlands (12.8 acres) are non-navigable, intrastate, isolated wetlands.
- 3. The isolated, non-jurisdictional wetlands are forested, relatively small, closed in nature, and have insufficient hydrology to support navigation. There is no evidence that the isolated wetlands are or could be used for interstate or foreign commercial purposes. The isolated wetlands are located approximately 1000 linear feet from the nearest tributary (i.e., Bundicks Branch)
- 4. The federally regulated (forested) wetlands (7.20 acres) on the site are contiguous with Bundicks Branch, a tributary to Goslee Mill Pond, an impoundment of Love Creek, a tidal, navigable waterway, a tributary to Rehoboth Bay.